#### State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://waterrights.ca.gov">http://waterrights.ca.gov</a>

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

#### Owner(s) of Record:

CITY OF LOS ANGELES DEPT OF WATER & POWER

S001692

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

									P	lease Com	iplete and	Return II	ns Form D	y JULY 1, 20
mary C	ontact: LOS ANG	ELES DE	PT OF WA	TER & PO	OWER			Agent: Address:				E	CSQ parting constraint constraint constraint	G E
NHC	PE ST RN GELES, CA	<i>I</i> 1468											<b>\$</b>	3
ne No	. 213-36	7-1119						Phone No.				70.5	co :	51
No.								Fax No.				(防禁)		ug <b>R</b>
nail A	ddress:							E-mail Add	dress:			-078	ਤੂ ਦੁ	
rce Na	me: ROC	CREEK										<b>一种 网络</b>	1.7	Ö
utary	Го:									Year of Firs Diversion v		78	-1	178
nty:	Inyo		141 2 (4 0	1 T C	C D 21 =	MDDSM				or Parcel N				
ersion					S, R 31 E				of t	ne Diversio	n site:			
	Weter in	Head Line	dor: Pina	ian claim	Pre-1	914 claim	X cou	irt Decree N	o.:	Other	(explain):			
Α.														
В.								database (ev						
C.	Rate of D	<u>)iversion</u> :	: The rate	of diversion	on of water	for each m	nonth used	d and entere	ed in the tabl	e below is feet per se	shown in	units of: Y	•	
	Gall	ons per m	iinute (gpn	1)	Gi					-		Nov	Dec	Average
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct			Rate
	2005	0	0	0	0.20		0.25	0.20	0-26	0.24	0	0	+8-	0.12
	2006	0_	0	0	0.22	0.18	0.40	0.18	0-11	0.44	0	18	十分	1 8.15
	2007	1 0	10	0	0.17	0.33	0.17	0,49	1 0-21	10.44	1			
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2005													
	2006													
	L				1	الما سلممادي	untarnal n	oreone cons	ed etc					
E.								ersons serve						
	Irrigation	ooifu)			acres;	Stockwate	ering			Jomesuc .				
			of Place o											
F.	Change	s in Meth	od of Dive	<u>ersion</u> – D	escribe an	y changes	in your pro	oject since y	our previou	s statemer	it was filed	d.		
	(New pu	mp, enlar	ged divers	ion dam, k	ocation of o	diversion, e	tc.)							
G.	Please a	inswer on	ly those qu	uestions be	elow which	are applica	able to you	ır project.						
	1. Cor	nservation	of water											
	a.	Are you	now empl	ovina wate	er conserva	ation efforts	? YES		NO					
		Describ	e any wate	er conserv	ation effort	s you have	initiated:_							
	b.	If you a	re claimino	credit for	water cons	servation u	nder section	on 1011 of tl	he Water Co	ode for you	r claimed	pre-1914	appropriat	ive right, plea
	<b>.</b>	show th	e amount	of water co	onserved:									
		Reducti	on in Dive	rsions:									/A = // 4 = // \	
		Year _			(AF/M	G) Year	-		_(AF/MG) `	rear			(AF/MG)	

		Reduction in consumptive Year	use: (AF/MG) Year		AF/MG) Year	(AF/MG)
		I have data to support the	above surface water use	reductions due to cons	servation efforts. YES	NO
2.	Wa	ter quality and wastewater i				
	а.	Are you now or have you a degree which unreasona	been using reclaimed wa ably affects such water fo	ter from a wastewater to or other beneficial uses?	reatment facility, desalina YES NO	ition facility or water polluted by waste to
	b.	If you are claiming credit of appropriative right under supply used:	due to the substitution of section 1010 of the Water	reclaimed water, desalir Code, please show am	nated water or polluted wo	ater in lieu of a claimed pre-1914 ons and amounts of substitute water
		Amount of reduced diversifyear	ion: (AF/MG) Year		E/MC) Veer	(4546)
		State the type of substitute				
		Amount of substitute water				
		Year	(AF/MG) Year	(A	F/MG) Year	supply. YES NO
				reductions due to the u	se of a substitute water s	upply. YES NO
3.	Con	junctive use of surface water	er and groundwater			
	a.	Are you now using ground	water in lieu of surface w	ater? YES NO	<u> </u>	
	b.	If you are claiming credit d Code, please show the am Year I have data to support the a				e right under section 1011.5 of the Water(AF/MG)NO
l unc	lersta ht in	and that it may be necessar the future.	y to document the water	savings claimed in "F" a	bove if credit under Wate	er Code sections 1010 and 1011 is
l dec	lare t	that the information in this re	eport is true to the best o	f my knowledge and hel	ief	
		6/30/,200				O. Pr.
			7 -7 -	<b>"</b>		, California
PRIN	ITFD	NAME: Sac (first na	- July 1997		T.	<del></del>
		(first na	ame) (	middle initial)	(last nan	ne)
		YNAME: /A	DWP			
TEM		If there is insufficient CONTINUATION	space for your answers,	please use the space p	provided below or add an	attachment sheet.
		GE	ENERAL INFORMATION	PERTAINING TO WAT	ER RIGHTS IN CALIFO	RNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

S001692

## State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

S O O 1 6 9 2 % S % 2 O O 4

2002, 2003, 2004 STATE WATER RESOURCES

CONTROL BOARD

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information.

Please Complete and Return This Form by July 1, 2005.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct 2005 JUN 14 AM II: 59 Owner of Record: CITY OF LOS ANGELES DEPT OF WATER & POWER;

DIV. OF WAIER RIGHTS SACRAMENTO

STATEMENT NO.: S001692 CONTACT PHONE NO.: (213)367-1187

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: CITY OF LOS ANGELES DEPT OF WATER & POWER **C/O ROBERT PRENDERGAST** 111 N HOPE ST RM 1468 LOS ANGELES, CA 90051-0100

ource	e Name:	ROCK	CREEK											
ibuta	ary To:	OWEN	IS RIVER											
ounty	y:	Inyo							Yea	ar of.First	Use: 1	378		
vers	ion Withi	n: SW1/4	of NW1/4	Section 0	4, T06S, I	R31E, MB8	kM		Pai	rcel Numb	er:			
													•	
Α.	Water is	s Used Und	<u>ler</u> : Ripa	rian clairn		Pre-19	 14 right	Χ	_ Other (expla	ain):	·			
B.	Year of	First Use:	(Please p	rovide if m	issing abo	ove)				1 .				•
Ċ		. 5									bla bala		•	
C.	Amount	toruse: E	nter the a	mount (or	tne appro	ximate am	ount) of wa	iter usea e	ach month, us	sing the ta		•		
		s below are				Million Gal	1	1		et (AF)	X	Other		<del></del>
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2002	0	0	0	12	20	20	(3	5	4	0	0	0	74
	2003	6	0	0	0	10	50	36	13	16	0	10	0	125
	2004	Ø :	0	0		<u> </u>	19	15		1 (2		10	0	85
D. E.	Irrigation Other (s	pecify) s in Metho	d of Dive	rsion – De	acres;	Stockwa	tering		ved, etc. ; [ your previous	·			······;	
	Irrigation Other (s	pecify)	d of Dive	rsion – De	acres;	Stockwa	tering		; [	·			;	
	Other (s Change (New pu	n pecify) s in Metho	d of Dive	<u>rsion</u> – De on dam, lo	_ acres; escribe an cation of o	Stockwa ny changes diversion, e	in your pro	ject since	; [	·				·
E.	Other (s Change (New pu	pecify) s in Method mp, enlarge	d of Dive	<u>rsion</u> – De on dam, lo	_ acres; escribe an cation of o	Stockwa ny changes diversion, e	in your pro	ject since	; [	·			;	·
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E.	Other (s Change (New pu Please a	pecify) s in Methoomp, enlarge answer only anservation of Are your	d of Dive ed diversion those quo of water ow emplo	rsion – De on dam, lo estions be	acres; escribe an cation of conservations	Stockwanny changes diversion, en	in your product.) able to you	ject since	; [	statemen	t was filed	<b>I.</b>	; ;	· · · · · · · · · · · · · · · · · · ·
E.	Other (s Change (New pu Please a	pecify) s in Methoomp, enlarge answer only anservation of Are your	d of Dive ed diversion those quo of water ow emplo	rsion – De on dam, lo estions be	acres; escribe an cation of conservations	Stockwanny changes diversion, eare application efforts	in your product.) able to you	ject since	your previous	statemen	t was filed	<b>I.</b>	/	
E.	Other (s Change (New pu Please a	s in Methormp, enlarge	d of Dive ed diversion those que of water ow emplo any water	rsion – De on dam, lo estions be bying water conserva	acres; escribe an cation of cation of cation effort	Stockwan ny changes diversion, e are application efforts s you have	in your protect.)  able to you  are YES X initiated:	r project	your previous	statemen	t was filed	shes)	/	ve right, ple
E.	Other (s Change (New pu Please a 1. Cor a.	s in Methormp, enlarge	d of Dive ed diversion those que of water ow emploi any water claiming amount o	rsion – De on dam, lo estions be bying water conserva credit for v	acres; escribe an cation of cation of cation effort	Stockwan ny changes diversion, e are application efforts s you have	in your protect.)  able to you  are YES X initiated:	r project	your previous	statemen	t was filed	shes)	/	ve right, ple
E.	Other (s Change (New pu Please a 1. Cor a.	pecify)s in Methodomp, enlarged answer only answer only discrete for the period of the period	d of Dive	rsion – De on dam, lo estions be bying water conserva credit for v f water consions:	acres; escribe an cation of conservation effort	Stockwar ny changes diversion, e are applic ation efforts s you have	in your proetc.)  able to you s? YES X initiated:	r project.	your previous	statemen	t was filed	i. <i>MeJ</i> ore-1914 a	/ appropriati	ve right, ple
E.	Other (s Change (New pu Please a 1. Cor a.	pecify)s in Methodomp, enlarged answer only answer only discrete for your nescribe If you are show the Reduction Year	d of Dive	rsion - De on dam, lo estions be bying water conserva credit for v f water consions:	acres; escribe an cation of conservation efforted attention efforted a	Stockwar ny changes diversion, e are applic ation efforts s you have	in your proetc.)  able to you s? YES X initiated:	r project.	your previous	statemen	t was filed	i. <i>MeJ</i> ore-1914 a	/ appropriati	ve right, ple
E.	Irrigation Other (s Change (New pu Please a 1. Cor a. b.	s in Methormp, enlarge answer only anservation of Are you in Describe flyou are show the Reduction Year Reduction	d of Dive ed diversion those que of water ow emploi any water claiming amount of in Divers	rsion – De on dam, lo estions be oying water conserva credit for v f water consions:	escribe an cation of cation of cation effort	Stockwanny changes diversion, en are application efforts s you have servation under the servation under th	in your protect.) able to you initiated:	r project.	your previous	statemen	t was filed	i. Ore-1914 a	/ appropriati	ve right, ple

Page 1 of 2

08 04 05 PLM

ST-SUPPL (1-05)

	o∉ a.	Are you	now or have you been usin	ig reclaimed water	from a wastewa	iter treatment facil	ity, desalination f	acility or water poll	ited by waste
		a degree	which unreasonably affect	ts such water for ot	ther beneficial u	ses? YES	NO <u>X</u> .	aomy or mater point	ated by waste
	b.	If you are appropris	e claiming credit due to the ative right under section 10 sed:	substitution of recl 110 of the Water Co	aimed water, de ode, please shov	esalinated water ow wamounts of redu	r polluted water in ced diversions a	n lieu of a claimed p nd amounts of subs	ore-1914 stitute water
		Amount Year	of reduced diversion: (AF	/MG) Year <u>.                                    </u>		(AF/MG) Year		(AF/MG)	
		State the	type of substitute water se	upply:		· · · · · · · · · · · · · · · · · · ·			
	,	Amount o	of substitute water supply t	ısed: /MG) Year		(AF/MG) Year		(AF/MG)	
		I have da	ta to support the above su	rface water use red	ductions due to	the use of a subst	tute water supply	. YES NO	
3.	Con	ijunctive u	se of surface water and gro	oundwater					
	а.	Are you r	ow using groundwater in I	ieu of surface water	r? YES	NOX		•	
	b.	If you are Code, ple	claiming credit due to the ase show the amounts of	substitution of grou groundwater used:	andwater for a c	laimed pre-1914 a	ppropriative right	t under section 101	1.5 of the Wat
		Vear							
		I have da	(AF.	rface water use red	uctions due to t	he use of ground	vater. YES	_ NO	
sou	ght in	I have da and that it the future	ta to support the above su may be necessary to docu	rface water use red	luctions due to t	he use of grounds	vater. YES	_ NO	nd 1011 is
soug I de	ght in clare	I have da and that it the future	may be necessary to docustormation in this report is tr	ment the water sav	ings claimed in y knowledge an Angelle	he use of grounds "F" above if credit d belief.	vater. YES	_ NO	nd 1011 is
sous I dea DAT	ght in clare E:_	I have date and that it the future that the in $5/2$	may be necessary to docustormation in this report is tr	ment the water sav	ings claimed in y knowledge an Angelle	he use of grounds "F" above if credit d belief.	vater. YES	NO	nd 1011 is
soug I dec DAT SIG	oht in clare E: _ NATU	I have date and that it the future that the in $5/2$	may be necessary to docustromation in this report is to the control of the contro	ment the water sav	ings claimed in y knowledge an Angelle	he use of groundw "F" above if credit d belief.	under Water Coo	NOde sections 1010 an	nd 1011 is
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soud I ded DAT SIGA PRII	oht in clare E: NATU	and that it the future that the in 5 / 2  JRE: NAME:	ta to support the above sumay be necessary to docustromation in this report is transported by the sum of the support of the su	ment the water sav	ings claimed in y knowledge an Angelle	he use of groundw "F" above if credit d belief.	under Water Cod  Zava (last name)	NO de sections 1010 an, California	nd 1011 is
soud I ded DAT SIGA PRII	olare E: NATU	and that it the future that the in 5 / 2  JRE: NAME:	ta to support the above sumay be necessary to docustromation in this report is transported by the sum of the support of the su	ment the water sav	ings claimed in y knowledge an Angelle	he use of groundw "F" above if credit d belief.	under Water Cod  Zava (last name)	NO de sections 1010 an, California	nd 1011 is
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soug I dec DAT SIG PRII	olare E: NATU	and that it the future that the in 5 / 2  JRE: NAME:	ta to support the above su  may be necessary to docu  formation in this report is tr  20 05  Make  (first name)  LAD  If there is ins	ment the water sav	ings claimed in y knowledge an Angelle	he use of groundw "F" above if credit d belief.	under Water Cod  Zava (last name)	NO de sections 1010 an, California	nd 1011 is
soug I dec DAT SIG PRII	olare E: NATU	and that it the future that the in 5 / 2  JRE: NAME:	ta to support the above su  may be necessary to docu  formation in this report is tr  20 05  Make  (first name)  LAD  If there is ins	ment the water sav	ings claimed in y knowledge an Angelle	he use of groundw "F" above if credit d belief.	under Water Cod  Zava (last name)	NO de sections 1010 an, California	nd 1011 is

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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### STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes during the coming year.

				PLEASE (	COMPLET	TE AND R	ETURN T	HIS FORM	1 BY JUL	Y 1, 1999		N.	99	
		OWNER	OF RECO	RD: CITY	OF LOS	ANGELES	DEPT OF	WATER &	PÒWER			SAC		
			MOND R. 1 1111 ELES, CA ROCK (	PRITTIE R .90051	M 1469	ER & POV	WER					ENTINO LINE NIO	1 AN 9: 2	14.5 14.5 15.0 10.0 10.0 10.0 10.0 10.0 10.0 10
	·	COUNTY	: INYO		1/4 SECT	ION 4, T6	s, R31E,	MB&M.			YEAR OI PARCEL	FIRST U	SE: 1878	·
A.	Water is	used unde	<u>r</u> : Ripar	ian Claim		Pre 1	914 right	X	Other	(explain):				
В.	Year of	first use (P	lease prov	ide if miss	sing above	)			,				•	
C.		of Use - Er vater was us		nount of w	rater used	each mon	th. If mor	nthly and a	nnual use	are not l	nown, ch	eck the mo	onths in	
	Amoun	ts below are	·.	Gallons_	<del></del>		Acre-feet	<del>_</del>		Other			r	Total
	Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
	1996	_	0	0	1	54	15	136	17	9	0	0	0	232
	1997	0	0	0	20	3	28	41	12	39	0	0	0	143 75
	1998		0	0	8	4	34	10	0	12	7	0	1 0	/3
D.	Irrigati	se of Use - Son (specify)		<del> </del>	_acres; S	tockwateri	ng	ersons se	rved, etc.	; Dom	nestic			; ;
Ε.		es in Metho ed diversion					your proj	ect since y	rour previo	ous staten	nent was f	îled. (Nev	v pump,	
F.	1. C	answer only Conservation Describe	of water any wate	r conserva		s you may				SEE A	ITACHME	ENT TO A	PPLICATIO	ON 1649
•		c. If credit	toward be	neficial us		under cla	1 of the W	ater Code	e, please s	show the a	amounts o	f water co	nserved.	(af/mg)
	2. \	Nater quality	y and was	tewater re	clamation									·
		o Arovou	now or ha	we been u		imed wate	r from a w s such wa	rastewater ter for oth	treatmen	t facility, o	lesalinatio	n facility o	or water po	lluted

SUP-STATE (12-98)

### STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000

(916) 657-2170

If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or

19	(af/mg) 19	(af/mg) 19	(	af/mg)
Conjunctive use of surfa	ce water and groundwater			
a. Are you now using g	roundwater in lieu of surface water?	YES NO <u>X</u> .		
	under a claimed pre 1914 appropriati ler section 1011.5 of the Water Code,			<b>d</b>
19	(af/mg) 19	(af/mg) 19	(a	f/mg)
declare that the information	on in this report is true to the best of n	ny knowledge and belief.		
ATE: JUNE	16 19 99 at Lo	s Angeles	······································	, California
IGNATURE:	ymond R.	Prite		
RINTED NAME: RAYM		R.	PRITTIE	
	(first name)	(middle init.)	(last name)	
	(first name) y of Los Angeles D	(middle init.)	(last name)	
	(first name)	(middle init.)	(last name)	
	(first name) Ly of Los Angeles D	(middle init.)	(last name) er and Power	•
	(first name)  Ly of Los Angeles D  If there is insufficient space for y	(middle init.) epartment of Wate	(last name) er and Power	
OMPANY NAME: Cit	(first name)  Ly of Los Angeles D  If there is insufficient space for y	(middle init.)  epartment of Wate  our answers, please use the space	(last name) er and Power	
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#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license

Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

# STATE WATER RESOURCES CONTROL BOARD, DIVIDSION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997 OWNER OF RECORD: CITY OF LOS ANGELES DEPT OF WATER & POWER CITY OF LOS ANGELES DEPT OF WATER & POWER STATEMENT NO: S001692 PO BOX 51111 LOS ANGELES, CA 90051 SOURCE: ROCK CREEK **TELEPHONE NUMBER: (213) 367-1031** TRIBUTARY TO: OWENS RIVER COUNTY: INYO YEAR OF FIRST USE: 1878 DIVERSION WITHIN: SW1/4 OF NW1/4 SECTION 4, T6S, R31E, MB&M. PARCEL NO: Riparian Claim Pre 1914 right X Other (explain): A. Water is used under: B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons ✓ Acre-feet (other) Total Oct. Nov. Dec Annual Year Jan Feb. Apr. July Aug. Sept 1994 0 0 0 24 23 25 14 0 0 0 0 117 52 46 0 0 326 1995 0 0 0 21 39 0 1996 0 0 Ō 1 54 15 136 17 9 0 0 Ó 232 D. Purpose of Use - specify number of acres irrigated, stock watered, persons served, etc. Irrigation \_acres; Stockwatering\_ ; Domestic Other (specify) E. Changes in Method of diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. December 18 , California DATED: Los Angeles SIGNATURE: PRINTED NAME: RAYMOND R. PRITTIE (MIDDLE INIT.) (LAST NAME) (FIRST NAME) CITY OF LOS ANGELES DEPARTMENT OF WATER AND POWER COMPANY NAME:

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

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An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

## STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

# P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

<sup>&</sup>quot;Statements of Water Diversion and Use"

<sup>&</sup>quot;Information Pertaining to Water Rights in California"

<sup>&</sup>quot;Water Rights for Stockponds Constructed Prior to 1969".

<sup>&</sup>quot;Appropriation of Water in California"

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95815-12000 SACRAMENTO, CA 95815-12000 SACRAMENTO, CA 95815-12000 SACRAMENTO, CA 95812-2000 S

# SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USES!

DIVERTER OF RECORD:

DIV. OF WATER RIGHTS . 001692

CITY OF LOS ANGELES DEP OF WATER & POWER C/O ENGINEER-IN-CHARGE, ROOM 1469 P O BOX 111, AQUEDUCT DIVISION LOS ANGELES, CA 90051

TELEPHONE NUMBER: (213). 481-6191

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

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WR 40-1 (2/90)

Signature:

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# STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

## STATEMENT OF WATER DIVERSION AND USE

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This statement should be typewritten or legibly written in ink.

. Name of person diverting water	CITY	OF L	S ANG	BLES				<b>S</b> 16	92
Address BOX. 111, IDS A	HGELES, CALI	7. 90	)054	····				*************	
Name of body of water at point	of discussion B	lock Cr	reek				ofton is at	•	
Tributary to Owens	O. 0. VI. 1					************	113 11 11 11	·····	3.1
,		•			<u> </u>	*************			
Place of diversion SW 1/4			•	•		•			BOM
Inyo Cou	nty, or locate it o	n sketch	of secti			re side wi	th regard	to secti	on lines o
prominent local landmarks.		*. *		actin page P		7 M S	<u>[</u> ]	r banan	OI DEEDS
Name of works Rober	ts Ranch Div	ersion	3		<u> </u>	······			
Capacity of diversion works	4+				<u> </u>	****	<del></del>	cubic for	per microsi
Capacity of storage reservoir								gallon gallon	
State quantity of water used each		•				1790		acre-feet	
Year Jan. Feb. Mar.	Apr. May	lune	Tuly	Aug.	Sept.	Oct.	Nov.	Dec.	Total
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If monthly and annual use are no	t known, check	months i	n which	water w	ras used.	State ex	ent of u	e in uni	u, such e
·		•					:		100
acres of each crop irrigated, avera	ige number of pe	rsons ser	rea, nun	iber of s	tock wa	terea, etc			
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Maximum annual water use in rec	ent years	450 <u>+</u>		···· <del>·</del> ····	······································		·.	galipis scro-fest	
Minimum annual water use in rec	ent years	280+	·····		•	****	<u>i</u>	gelon .	
Type of diversion facility: gravi							•	acre-feet	
	-						•		*2
Method of measurement: weir	, flume	, Elect	nic posse	r meter.	<u></u> ,	water in	eter	, estin	
Purpose of use (what water is be	ring used for)		Irrig	ation.			· }		
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General description or location of	f place of use (us	e sketch	of section	n grid o	: a reveri	e side if :	you desix	.) In i	ert of
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